

Reporter Information		
State: Date reported to hea	lth department:/ (MM/DD/YY)	YY) State/Local ID:
CDC ID (CDC use only):	HH ID (CDC use only):	Cluster ID (CDC use only):
Name of reporter: Last	First	_
Telephone	Email	
Case-Patient Demographic Information	on	
1. At the time of this report, is the case		
☐ Confirmed ☐ Probable		
2. Date of birth:/(MM/D	D/YYYY)	
3. Race: (check White Asian	☐ American Indian/Alaska Native ☐ Black	☐ Native Hawaiian/Other Pacific Islander
all that apply) 🔲 Unknown 🔲 Other		
4. Ethnicity: Hispanic	☐ Non-Hispanic	Unknown
5. Sex:	male	
Symptoms, Clinical Course, Treatme		
	is illness start?/ (MM/DD/	YYYY)
7. During this illness, did the patient experience		
Symptom	Symptom Present? Symptom	Symptom Present?
Fever (highest temp °F)	Yes No Unk Shortness of brea	
If fever present, date of onset/	·	Yes No Unk
Felt feverish If felt feverish, date of onset//	Yes No Unk Diarrhea (MM/DD/YYYY) Eye infection/red	Yes No Unk
Cough	Yes No Unk Rash	ness
Sore Throat	Yes No Unk Fatigue	Yes No Unk
Muscle aches	Yes No Unk Seizures	Yes No Unk
Headache	Yes No Unk Other, specify	Yes No Unk
8. Does the patient still have symptoms?		
	nknown (skip to Q.10)	
9. When did the patient feel back to normal?	//(MM/DD/YYYY)	
10. Did the patient receive any medical care for		
	Unknown (skip to Q.27)	
11. Where and on what date did the patient seel		
	(MM/DD/YYYY)	te:/(MM/DD/YYYY)
	(MM/DD/YYYY) Health department	
	date:/(MM/DD/YYY	
12. Was the patient hospitalized for the illness?		
Yes No (skip to Q.21)		
13. Date(s) of hospital admission? date 1:	//(MM/DD/YYYY) date 2:	/(MM/DD/YYYY)
14. Was the patient admitted to an intensive car		
Yes No (skip to Q.16)	Unknown (skip to Q.16)	
15. ICU admission date//	_ (MM/DD/YYYY) ICU discharge date/	/(MM/DD/YYYY)
16. Did the patient receive mechanical ventilati	on / have a breathing tube?	
Yes No (skip to Q.18)	Unknown (skip to Q.18)	
17. For how many days did the patient receive	mechanical ventilation or have a breathing tube?	days
18. Was the patient discharged?		
Yes No (skip to Q.21)	Unknown (skip to Q.21)	
19. Date(s) of hospital discharge? date 1:	//(MM/DD/YYYY) date 2:_ _	/(MM/DD/YYYY)
20. Where was the patient discharged?		
☐ Home ☐ Nursing facility/rehab	☐ Hospice ☐ Other	Unknown
21. Did the patient have a new abnormality on o	chest x-ray or CAT scan?	
☐ Normal ☐ Abnormal ☐ C	Chest x-ray or CAT scan not performed	Unknown
22. Did the patient receive a diagnosis of pneur	-	
☐ Yes ☐ No ☐ Unknown		
23. Did the patient receive a diagnosis of ARDS	S?	
Yes No Unknown		

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24.	Did t	the patient have leukopenia (wh	ite blood cell count <	5000 leukocytes/mm	³)?	
		Normal Abnormal	Test not perfor	med Unkno	wn	
25.	Did t	the patient have lymphopenia (t	otal lymphocytes <80	0/mm ³ or lymphocyt	es <15% of WBC)?	
		Normal	Test not perfor			
26.	_	the patient have thrombocytope	_			
		Normal Abnormal	Test not perfor		wn	
27	_	patient experience any other co	_		<u> </u>	es, describe.
21.	Dia	patient experience any other con	inplications as a result	t of this filliess.	icsito if y	es, describe.
						
28.	Did t	the patient receive antiviral med	lications?			
		Yes, (please complete table belo	ow) 🔲 No	Unknown		
			Start date	End date	- aa.	
		Drug	(MM/DD/YYYY)	(MM/DD/YYYY)	Dosage (if known)	
		Oseltamivir (Tamiflu)	,	,	mg	
		Zanamivir (Relenza)			mg	
		Rimantadine (Flumadine)			mg	
		Amantadine (Symmetrel)				
		Other			mg	
20	Did	the patient die as a result of this	illness?		mg	
29.		1		□ No □ Uı	nknown	
		Yes date :/(
			e for ANY influenza	specimen tested. If y	ou require additional spa	ace, please include in a separate sheet.
-	cimen					
		of specimen 1 collection:	/((MM/DD/YYYY)		
31.		t was specimen type?			. – . –	
		Vasopahryngeal (NP) swab 🔲		-		
		Endotracheal aspirate Chest				
32.						il store clinic Health department
		Other				<u></u>
33.		t was the test type? Reverse				ulture Rapid antigen test
		Iuorescent antibody test (FA) [
34.		t was the result? Influenza			-	· · · · · · · · · · · · · · · · · · ·
		nfluenza A(H1N1) seasonal			· · · · —	usive Negative
	_	Other		Unknow	'n	
	cimen					
		of specimen 2 collection:	/((MM/DD/YYYY)		
36.	Wha	t was specimen type?				
		Vasopahryngeal (NP) swab 🔲		•		
		Endotracheal aspirate Chest				
37.						il store clinic Health department
		Other				_
38.		t was the test type? Reverse				ulture Rapid antigen test
		luorescent antibody test (FA) [
39.		t was the result? Influenza				
		nfluenza A(H1N1) seasonal 🔲				usive Negative
		Other		Unknow	'n	
Ме	dical	l History Past Medical	History and Vac	cination Status		
40.	Does	s the patient have any of the foll	lowing chronic medic	al conditions? Please	specify ALL conditions	s that qualify.
		Asthma	-	☐ No ☐ Unknow		
		Other chronic lung disease				
		-				
		Chronic heart or circulatory dis				
	d.	Diabetes mellitus	☐ Yes	☐ No ☐ Unknow	n (If YES, specify)	
	e.	Kidney disease	☐ Yes	☐ No ☐ Unknow	n (If YES, specify)	



	Tanaa C
	f. Non-cancer immunosuppressive condition Yes No Unknown (If YES, specify)
	g. Cancer chemotherapy in past 12 months
	h. Neurologic/neurodevelopmental disorder
	i. Other chronic diseases
41.	Can patient walk without assistance? If no, describe. Yes No Unknown
42.	Was patient pregnant at illness onset?
	Yes (weeks pregnant at onset) No Unknown
43.	Does the patient currently smoke?
	Yes No Unknown
44.	Was the patient vaccinated against influenza in the past year?
15	Yes No (skip to Q.47) Unknown (skip to Q.47)
	Date(s) of influenza vaccination? date 1: /(MM/DD/YYYY) date 2: /(MM/DD/YYYY) Type of influenza vaccine (check all that apply): Inactivated (injection) Live attenuated (intranasal) Unknown
	demiologic Risk Factors In the 7 days prior to illness onset, did the patient travel to anywhere other than his/her usual area?
47.	Yes No (skip to Q.49) Unknown (skip to Q.49)
48.	Where did the patient travel 7 days prior to illness onset?
	Trip 1: Dates of travel:/ to/ Type of trip
	Country (if international) State City/County
	Trip 2: Dates of travel:/ to/ Type of trip
	Country (if international) State City/County
	Trip 3: Dates of travel:/ to/ Type of trip
D'	Country (if international) State City/County
KIS	k Factors—Domestic and Agricultural Animals In the 7 days prior to illness onset, did the patient have <u>direct</u> contact with (touch or handle) any livestock animals like poultry or pigs?
49.	Yes No (skip to Q.52) Unknown (skip to Q.52)
50	What type(s) of animals did the patient have direct contact with (check all that apply)?
50.	Horses Cows Poultry/wild birds Sheep Goats Pigs/hogs Other
51.	Where did the direct contact occur (check all that apply)?
	☐ Home ☐ Work ☐ Agricultural fair or event ☐ Petting zoo ☐ Other
52.	In the 7 days prior to illness onset, did the patient have indirect contact with (walk through an area containing or come within 6 feet of)any
	livestock animals?
5 0	Yes No (skip to Q.55) Unknown (skip to Q.55)
53.	What type(s) of animals did the patient have indirect contact with (check all that apply)? Horses Cows Poultry/wild birds Sheep Goats Pigs/hogs Other
54	☐ Horses ☐ Cows ☐ Poultry/wild birds ☐ Sheep ☐ Goats ☐ Pigs/hogs ☐ Other Where did the indirect contact occur (check all that apply)?
J T.	Home Work Agricultural fair or event Petting zoo Other
55.	Did the patient have direct or indirect contact with any animal exhibiting signs of illness in the 7 days prior to illness onset?
	Yes (specify animal type) No Unknown
	to direct or indirect pig contact identified above, please skip to Q.59.
56.	In the 7 days prior to illness onset, during how many days did the patient have direct or indirect contact with pigs?
	1 day 2-3 days 4-6 days 7 days
57.	When was the earliest date of direct or indirect contact with pigs?
	≥7 days before illness onset ☐ 6 days before ☐ 5 days before ☐ 4 days before ☐ 3 days before ☐ 2 days before
58	☐ 1day before ☐ on the day of illness onset When was the most recent date of direct or indirect contact with pigs?
50.	when was the most recent date of direct of indirect contact with pigs? \geq 7 days before illness onset \leq 6 days before \leq 5 days before \leq 4 days before \leq 2 days before
	☐ 1day before ☐ on the day of illness onset
59.	Does anyone else in the household own, keep or care for livestock animals?
	Yes No (skip to Q.61) Unknown (skip to Q.61)
60.	What type(s) of animals are kept or cared for by household members (check all that apply)?
	☐ Horses ☐ Cows ☐ Poultry/wild birds ☐ Sheep ☐ Goats ☐ Pigs/hogs ☐ Other



Ris	k Factors—Ho	usehold, Occupation	al. Noso	comial.	and Secondary Sp	read					
		nt reside in an institut									
01.	_	to Q.63) \text{No}		-	(skip to Q.63)						
62.	_					or to and 7 days after ill	lness c	onse	et (ex	cluding	the patient)?
						days from the patient				-	-
						e below for each house					· · · · · · · · · · · · · · · · · · ·
		9			Respiratory				tact v		
			Sex		illness +/– 7 days	Date of				ior to	Please specify animal
	Household	Relation to patient	(M/F)	Age	from case	illness onset			patie		contact
			(=, -)		patient's onset?	(MM/DD/YYYY)			nset?		
П	A 🗌 B 🔲 C				Y N U				N	Пи	
	A B C							_	N	ΠU	
	$A \square B \square C$									ΠU	
							$\perp =$				
=	A B C				☐ Y ☐ N ☐ U			Υ [N	U	
_	A \square B \square C				\square Y \square N \square U				N	U	
	A 🗌 B 🗌 C				□ Y □ N □ U			Υ [N	U	
63.	Does the patie	nt attend or work at a	child car	e facilit	y?	1					•
	Yes (work)	Yes (attend)	No (s	kip to Q	.65)	nown (skip to Q.65)					
64.	Approximately	y how many children	are in the	patient	's class or room at t	ne child care facility? _					
65.	Does the patie	nt attend or work at a	school?								
	Yes (work)	Yes (at	tend)	☐ No	(skip to Q.67)	Unknown (skip to	o Q.67	7)			
66.	Approximately	y how many students	are in the	patient	's class at the schoo	l?chi	ildren				
67.	Does anyone e	else in the patient's ho	usehold	work at	or attend a child car	e facility or school?					
	Yes	☐ No (skip to Q.69)	Unk	nown (skip to Q.69)					
68.	For household	members working at	or attend	ing a ch	aild care facility or s	chool, state age and sp	ecify:				
	Age	☐ Attends facility/so	chool [_ Emp	loyed by facility/sch	ool Other					
	Age	☐ Attends facility/so	chool [☐ Emp	loyed by facility/sch	ool Other					
	Age	☐ Attends facility/so	chool [☐ Emp	loyed by facility/sch	ool Other					
69.	Does the patie	nt handle samples (an	imal or h	uman) s	suspected of contain	ing influenza virus in a	labora	ator	y or	other se	tting?
	Yes	☐ No ☐ Unk	nown								
70.	Does the patie	nt work in or voluntee	er at a hea	althcare	facility or setting?						
	☐ Yes	☐ No (skip to Q.73)	IJ □	Jnknown (skip to Q	73)					
71.		care facility job/role:									
	Physician	☐ Nurse ☐ Admin	istration	staff 🗌	Housekeeping	Patient transport \(\square\) Vo	olunte	er	o	ther	
72.	Did the patient	t have direct patient c	ontact wh	nile wor	king or volunteering	at a healthcare facility	?				
	☐ Yes	☐ No ☐ Unk	nown								
73.	In the 7 days p	rior to illness onset, v	was the pa	atient in	a hospital for any r	eason (i.e., visiting, wo	rking,	or	for tr	eatment	2)?
	☐ Yes	☐ No ☐ Unk	nown								
		nat were the dates?				City/Town					
74.	In the 7 days p		was the pa	atient in	a clinic or a doctor	's office for any reason'	?				
	☐ Yes	☐ No ☐ Unk									
		nat were the dates?				City/Town					
75.	In the 7 days p	rior illness onset, did	the patie	nt have	close contact (e.g. c	aring for, speaking with	h, or to	oucl	hing)	with ar	yone other than their
	household mer	mbers who routinely l	nas conta	ct with	livestock animals?						
	☐ Yes	☐ No ☐ Unk	nown								
76.	In the 7 days p	rior to illness onset, o	lid the pa	tient ha	ve close contact (e.g	caring for, speaking v	vith, o	r to	uchii	ng) with	anyone other than their
	household mer	mbers who had fever,	respirato	ry symp	otoms like cough or	sore throat, or a respira	tory il	lnes	ss lik	e pneun	nonia?
	Yes (pleas	se list in table below)] No	☐ Unl	nown					
	Relationship t	to patient Sex	Age	Date of	of illness onset	Any contact with		Pl	ease	specify	animal contact
		(M/F)		(MM/	DD/YYYY)	livestock animals?					
						☐ Y ☐ N ☐ U					
						☐ Y ☐ N ☐ U					
						□Y □N □U					



Continued from previous page

Comparison Com	Relationship to patient	Sex	Λαο	Data	of illness onse	nt .	Any contact with	Please specify animal contact
Does the patient know anyone other than a household member who had fever, respiratory symptoms like cough or sore throat, or a respirate liness like pneumonia beginning after the case patient's illness onset? Yes (please list in table below) No Unknown Relationship to patient Sex (M/F) Age Date of illness onset (MM/DD/YYYY)	Kelationship to patient					ricase specify animal contact		
Does the patient know anyone other than a household member who had fever, respiratory symptoms like cough or sore throat, or a respirate liness like pneumonia beginning after the case patient's illness onset? Yes (please list in table below) No Unknown Relationship to patient Sex (M/F) Age Date of illness onset (MM/DD/YYYY)		(IVI/I ⁻)		(17117	1/DD/1111)			
Does the patient know anyone other than a household member who had fever, respiratory symptoms like cough or sore throat, or a respirate liness like pneumonia beginning after the case patient's illness onset? Yes (please list in table below) No Unknown Relationship to patient Sex (M/F) Age Date of illness onset (MM/DD/YYYY)								
Ilness like pneumonia beginning after the case patient's illness onset? Yes (please list in table below) No Unknown Relationship to patient Sex (M/F) Age Date of illness onset (MM/DD/YYYY)								
Yes (please list in table below) No Unknown Relationship to patient Sex (M/F) Age Date of illness onset (MM/DD/YYYY)							l fever, respiratory sympto	oms like cough or sore throat, or a respirator
Relationship to patient Sex (M/F) Age Date of illness onset (MM/DD/YYYY)	illness like pneumonia beg	inning aft	ter the ca	ase pati	ient's illness or	nset?		
(MM/DD/YYYY)	☐ Yes (please list in tab	le below)					ıknown	
(MM/DD/YYYY)	Relationship to patient		Sex (I	M/F)	Age	Date	e of illness onset	
						(MN	M/DD/YYYY)	
Any additional comments or notes?								
Any additional comments or notes?								
Any additional comments or notes?								
Any additional comments or notes?								
Any additional comments or notes?								
Any additional comments or notes?								
any accidental Collinents of Hotes:	Any additional comments	or notes?						
	any additional comments	or notes:						

If you have any questions please feel free to contact the Epidemiology and Prevention Branch at 404.639.3747.

This is the end of the case report form. Thank you very much for your time.